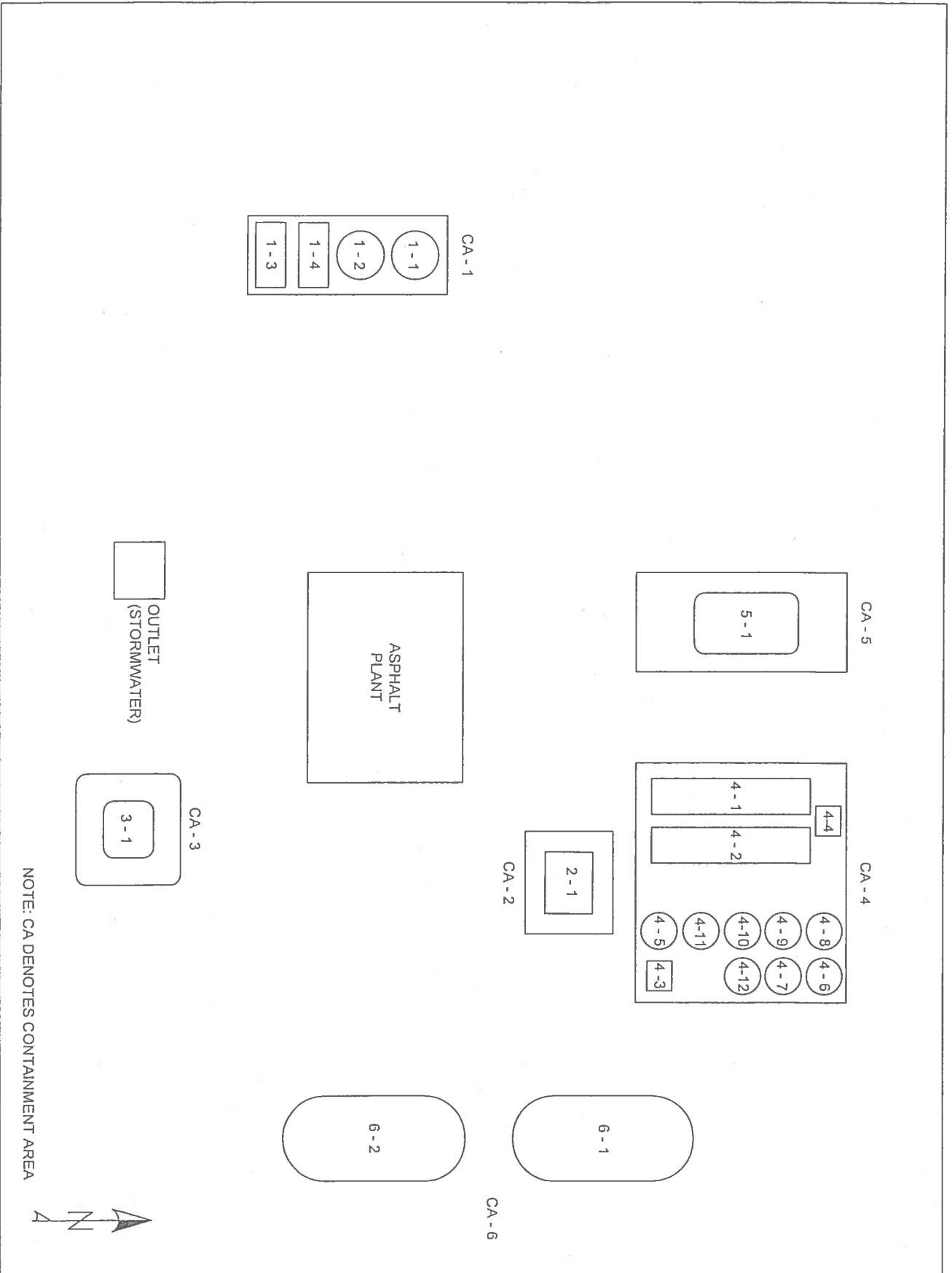


FIGURE 2	Project Mgr. RA	Date 02-07-13
	Designed By KK	Rev. 02-22-13
	Drawn By KK	Rev. 09-17-14
	Checked By RA	Rev.
	Job No. 1021	Rev.

MacVicar Asphalt Plant Tanks
2350 NW Waterworks Road
Topeka, Kansas 66050





NOTE: CA DENOTES CONTAINMENT AREA

<div>FIGURE</div> <div>2</div>	Project Mgr. RA	Date 02-07-13	<div>MacVicar Asphalt Plant Tanks</div> <div>2350 NW Waterworks Road</div> <div>Topeka, Kansas 66050</div>	
	Designed By KK	Rev. 02-22-13		
	Drawn By KK	Rev. 09-17-14		
	Checked By RA	Rev.		
	Job No.: 1021	Rev.		

TABLE 1
Descriptive Inventory of Facility Storage
Above Ground Storage Tanks - First Number is Containment Area

TANK #	STORAGE DESCRIPTION	NOMINAL CAPACITY (GALLONS)	PRODUCT	TYPE	REMARKS
1-1	10,000 gal. tank	10,000	Dyed Diesel	Steel Tank	S Wall w/ containment
1-2	12,000 gal. tank	12,000	Diesel Fuel	Steel Tank	S Wall w/ containment
1-3	1,000 gal. tank	1,000	Off Road Diesel	Steel Tank	S Wall w/ containment
1-4	300 gal. tank	300	GAS	Steel Tank	S Wall
2-1	12,000 gal. tank	12,000	Waste Oil 1	Steel Tank	S Wall w/ containment
3-1	4,500 gal. tank	4,500	Asphalt	Steel Tank	S Wall w/ containment
4-1	38,000 gal. tank	38,000	Asphalt Cement	Steel Tank	S Wall w/ containment
4-2	38,000 gal. tank	38,000	Asphalt Cement	Steel Tank	S Wall w/ containment
4-3	200 gal. tank	200	Hot Oil Tank	Steel Tank	S Wall w/ containment
4-4	300 gal. tank	300	Off Road Diesel	Steel Tank	S Wall w/ containment
4-5	30,000 gal. tank	30,000	Asphalt Cement	Steel Tank	D Wall w/ containment
4-6	12,000 gal. tank	12,000	SS-IH	Steel Tank	S Wall w/ containment
4-7	12,000 gal. tank	12,000	SS-IH	Steel Tank	S Wall w/ containment
4-8	14,000 gal. tank	14,000	Waste Oil 2	Steel Tank	S Wall w/ containment
4-9	14,000 gal. tank	14,000	Waste Oil 3	Steel Tank	S Wall w/ containment
4-10	14,000 gal. tank	14,000	Waste Oil 4	Steel Tank	S Wall w/ containment
4-11	14,000 gal. tank	14,000	Waste Oil 5	Steel Tank	S Wall w/ containment
4-12	14,000 gal. tank	14,000	SS-IH	Steel Tank	S Wall w/ containment
5-1	25,000 gal. tank	25,000	AC Tank	Steel Tank	S Wall w/ containment
6-1	40,000 gal. tank	40,000	AC Oil	Steel Tank	S Wall
6-2	40,000 gal. tank	40,000	AC Oil	Steel Tank	S Wall

MONTHLY FACILITY INSPECTION REPORT AND CHECKLIST

BETTIS ASPHALT PLANT MACVICAR

Instructions:

1. Complete this form for each inspection using the following letter code:

G = good condition

F = fair condition

P = poor condition

Y = yes

N = no

NA = not applicable

X = repair required

UC = under construction

2. Note any deficiencies and provide detail in the remarks/comments section

3. Maintain record in the Office

Plummer Creek Quarry Facilities	CA 1	CA 2	CA 3	CA 4	CA 5	CA-6 Waste Oil Tank	CA-7 Lube Oil Tank	55 Gallon Drums On Site	Comment
Bulk Storage Tank Observations									
Structural condition of tanks									
Condition of welds, seams, bolts									
Condition of tank valving, piping, vents									
Any leakage observed on tank surface?									
Any rust, corrosion, or pitting observed on tank?									
Structural condition of tank foundation									
Piping and Fittings Observations									
Structural condition of piping and fittings									
Any damage or corrosion to the piping supports?									
Any leaks at valves, flanges, or fittings?									
Secondary Containment Observations									
Structural condition of secondary containment									
Any standing water in secondary containment?									
Any visible oil sheen in secondary containment?									
Structural condition of valves/flanges/gaskets									
Any leaks, spills, or runoff in adjacent areas?									
If yes, any oil sheen on leak, spill, or runoff?									
Are containment area drainage valves closed/locked?									
Truck Loading/Unloading Area and Fuel Dispensers									
Any standing water in fueling area?									
Any observable leaks in hoses? If yes, explain									
Security									
Fence/Gates Intact?									
Gates Locked?									
Site Secure?									
Engineering Review By (name/date)									

Comments:

MONTHLY FACILITY INSPECTION REPORT AND CHECKLIST

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Structural condition of tanks									
Condition of welds, seams, bolts									
Condition of tank valving, piping, vents									
Any leakage observed on tank surface?									
Any rust, corrosion, or pitting observed on tank?									
Structural condition of tank foundation									
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Structural condition of piping and fittings									
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Comments:

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